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MEDICAL DEPARTMENT

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Tulane University of Louisiana

Formerly { 1834-1847 Medical College of Louisiana
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CATALOGUE FOR 1903-1904 **CIRCULAR FOR 1904-1905**

WITH NOTICE OF THE COURSE IN

PHARMACY OF THE MEDICAL DEPARTMENT

AND WITH

FEB 1 1904

ANNOUNCEMENTS

OF THE

ACADEMICAL DEPARTMENTS OF THE UNIVESITY.

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TULANE UNIVERSITY OF LOUISIANA.

(*Formerly—1847-1884—the University of Louisiana.*)

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DISEASES OF THE SKIN	RALPH HOPKINS, M. D. H. E. MÉNAGE, M. D.
PHYSICAL DIAGNOSIS	H. B. ORR, M. D.
DISEASES OF CHILDREN	CHAS. A. BOREY, M. D. G. K. LOGAN, M. D.

STUDENT ASSISTANT-DEMONSTRATORS OF PRACTICAL ANATOMY, 1903-1904.

P. E. BÉCHET, M. D. of 1903.

L. A. MÉRAUX, M. D. of 1904

C. A. WALLBILLICH. Class of 1903.

MEDICAL DEPARTMENT.

1. This institution, founded in 1834 as the "Medical College of Louisiana," became in 1847 the "Medical Department of the University of Louisiana," and in 1884 the "Medical Department of the Tulane University of Louisiana." It is the oldest Medical College in the Southwest, and has the greatest number of alumni. May, 1904, it had conferred diplomas on four thousand and eighty-one—namely, on three thousand seven hundred and thirty-seven graduates in medicine and three hundred and forty-four graduates in pharmacy.

2. The next annual course of instruction in this department, now in the sixty-ninth year of its existence, will begin on Thursday, October 20th, 1904, (28 weeks).* The Commencement will be held on Wednesday, May 3d, 1905. There will be only four holidays—Christmas, New Year, Mardi Gras and Founders' Day. The first week of the term will be devoted especially to Clinical Medicine, Surgery, Obstetrics and Gynecology in the wards and amphitheatre of the Charity Hospital, and to practical work in the Laboratories of Practical Anatomy (Dissecting Rooms), of Chemistry, of Pharmacy, of Histology and Bacteriology and of Minor Surgery. These laboratories will be open for instruction on Monday, October 24th, 1904.

Changes and Improvements.

3. Prof. L. F. Reynaud, M. D., after eleven years of faithful service, has resigned his Chair of Materia Medica, Therapeutics and Clinical Medicine and Dr. Jno. T. Halsey, a trained specialist in Therapeutics and in Pharmacological Laboratories, has been chosen to fill the vacancy. His appointment will enable the faculty to initiate at the next session a Laboratory of Physiology and Pharmacology, an imperative need of modern medical education. Instruction in the department of Materia Medica and Therapeutics will consist of graded courses, extending through all of the four years requisite to graduation. To the two previous Demonstration in the Laboratory of Operative Surgery two Assistant Demonstrators have been added, Drs. S. M. D. Clark and Saml. Logan, and it is believed that no college in the United States now affords better training in Operative Surgery. The four previous Demonstrators of Practical Anatomy are now to be aided by theee student assistants, either recent graduates or candidates for graduation, thus greatly promoting the efficiency of personal instruction in the very important teaching of Anatomy. Dr. Chas. L. Eshleman has been appointed Assistant Instructor of Physical Diagnosis thereby giving to our students three teachers, at the bedside, of this essential to the practice of Medicine. April 25th, 1904, the Louisiana Supreme Court decided in favor of the validity of Mr. Alexander C. Hutchinson's will of November 20th, 1902, whereby the Medical Department is to receive the benefit of about $800,000. This addition to the quarter of a million dollars, already invested in the Medical Department, will give to it a greater sum for additional improvements than possessed by any Southern and by most Northern Colleges, so that future students will derive from Mr. Hutchinson's philanthropic bequest a very great increase in the educational advantages of this college, and its diplomas, past as well as future, will give additional repute.

New Building With Its Laboratories.

4. The Medical Department has, since October, 1893, occupied a new site, twice the size of the former one and only two squares from the Charity Hospital, and thereupon has been erected a four-story building (three stories above a most excellent basement), which provides ample accommodations for larger classes and for all the needs now requisite to medical education; larger and better

*All who intend to become medical students are warned against crediting unfavorable and exaggerated statements concerning the health of New Orleans; and are assured that during the seventy years' existence of this college no student has ever died of yellow fever during the lecture term, which always occurs at a season when this disease is no longer to be feared and when New Orleans is as healthy as are other large cities.

lecture and recitation rooms, and, best of all, ample and well-equipped laboratories for Chemistry, for Pharmacy, for Practical Anatomy, for Operative Surgery, for Microscopical Anatomy, Pathology and Bacteriology, and working rooms for Practical Physiology and for gross Pathological Anatomy. These admirable laboratories, now added to the unrivalled practical advantages for clinical, anatomical, and pathological studies given by the Charity Hospital, enable the Medical Department to provide its students with unsurpassed advantages for their medical education.

For other details of the new building see pages 3 and 4 of the cover.

Educational Advantages Throughout the Year.

5. During the intervals between the annual sessions, as well as during the sessions, the Dissecting Rooms and the Charity Hospital are both open to students who have been duly registered and have paid the matriculation fee, $5, for the next session: they are thus enabled throughout the year to prosecute the practical studies of utmost importance, viz: Anatomy and Clinical Medicine, Surgery, etc., as indicated in paragraph 6.

Clinical Instruction at the Charity Hospital.

6 The faculty solicits the special attention, not only of students, but also of graduates of other colleges, to the unequalled clinical and anatomical advantages of the Medical Department.

It is universally admitted that without abundant anatomical and clinical material no medical school, however numerous or eloquent its professors, can possibly fit its pupils for practical professional life. It is scarcely necessary to state that it is only in large cities that such advantages can be procured, but it is of paramount importance that the opportunities there afforded should be properly utilized; that the student should be required, under the direction of the teacher, to examine patients for themselves, to keep record of cases, to note daily changes which may occur, and thus acquaint themselves by personal observation with the progress and termination of diseases and accidents. The mere introduction of a patient into an amphitheatre, and the discussion of his case by the professor in the presence of a large class, is no substitute for bed-side instruction, such as is offered by the great Charity Hospital of New Orleans, and no reduction of lecture fees, not even their entire abolition, can possibly compensate for the lack of such opportunities. The use of the wards of this noble intistution, with its *nine hundred beds* and the aunual occupancy thereof by from nine to ten thousand patients, and the use of the two clinical buildings, with about twenty thousand annual out-door patients, have been given by acts of the Legislature to the professors of the Medical Department of the Tulane University of Louisiana, for the practical instruction of its students, not only in Medicine and Surgery, but also in Obstetrics and Gynecology. Medical students are given access to the Charity Hospital, without payment of any hospital fees, and far better opportunities for the study of diseases therein than are usually enjoyed in the hospitals of other cities. For the study of the diseases of the Southwest, and also of the diseases of the negro race there is no field comparable to the wards of this hospital. Between the building of the Medical Department and the Charity Hospital there are only two squares, which distance is readily walked in three minutes.

The following table of 8813 cases treated in the wards of the Charity Hospital during the year 1903 will give some idea of the great advantages possessed by the Medical Department for the practical study of Medicine and Surgery:

Diseases.	No. of Cases.	Diseases.	No. of Cases.
Fevers and other general diseases	1217	Tumors	355
Respiratory organs	929	Bones and joints	291
Nervous system	617	Toxic diseases	81
Circulatory organs	396	Skin	94
Digestive organs	888	Eye	137
Genito-urinary organs	638	Ear and nose	31
Women (236 obstetrical cases)	770	Local diseases and injuries	1824
Venereal	490	All other diseases	55
		Total	8813

There were 1171 deaths and 239 births, and a daily average of 606 in-door patients. In addition to 8813 in-door patients, there were 19302 out-door patients, to whom 73071 consultations were given. In addition to these, there were 4519 accident cases attended in the Surgical Amphitheatre. The 19,302 out-door patients furnished for instruction the following valuable material, viz: medical cases, 4,634; surgical, 5,331; nervous, 171; venereal and dermatological, 2,145; diseases of children, 2,341; gynecological, 1510; eye, ear, nose and throat, 2,741; dentistry, 429.

It should be noted that the sum total of all cases treated in 1903 in the Charity Hospital was 32,634.

Of the grand total of in-door and out-door patients in the Charity Hospital 12,145 were colored. There are sixteen ward for females. Of the fifty-two wards in the Charity Hospital there are twenty three medical, fourteen surgical, two obstetrical and two gynæcological wards, two for children, four for diseases of the nervous system, two for venereal diseases, two for diseases of eye and ear and one for skin diseases; and all of these wards are accessible to students.

There are besides two admirable two-storied clinical buildings for out-door patients. Each of the buildings is subdivided into eight different services and seven of these are alike in both buildings, viz: A service for medical cases; for nervous diseases; for surgical cases; for venereal and skin diseases; those of the eye; of the ear, nose and throat; and for cases of dentistry. In addition to these seven services the "Men and Boys' Clinic" has a surgical service for boys, and the "Women and Children's Clinic" has a gynæcological service.

The unequalled advantages of the Charity Hospital, as one of the greatest schools in the world for practical instruction, were notably increased in 1899 by the addition of the Milliken Memorial: a superb, modern and model building for the accomodation of 200 sick children.

It is manifest that these facilities for *genuine* clinical teaching, which recent improvements in the hospital have greatly increased, are now unsurpassed by any medical college in the United States.

7. The professors and clinical instructors are Attending Physicians or Surgeons of the Hospital, and visit their wards daily, accompanied by the students, who are thus brought into immediate contact with the sick and wounded, and are taught practically auscultation and percussion, analysis of urine, the use of the microscope in diagnosis, the application of dressings, etc. Surgical operations are performed and lectures delivered upon selected cases in the amphitheatre of the hospital.

Special clinical instruction is given to the candidates for graduation and to all students, who are for this purpose divided into classes and assigned to the respective professors and clinical instructors, in charge of wards of the hospital.

The classes thus formed interchange courses so that all students enjoy equal advantages Competent Chiefs of Clinic aid the clinical teachers in developing this system of instruction.

The regular lectures at the Hospital, on Clinical Medicine, by Professors Elliott and Halsey; on Surgery, by Professors Matas and Souchon, and on Obstetrics and Diseases of Women and Children, by Professor Lewis, will be delivered in the amphitheatre, daily, between 8:30 A. M., and 12 M.

Post-mortem examinations are made in the presence of the class by the Professor of Pathological Anatomy.

Diseases of the Eye, Ear, Nose and Throat are taught in the wards and amphitheatre of the hospital, and constitute a part of the curriculum of the surgical chair.

Special instruction in diseases of the skin, diseases of children and of the nervous system, physical diagnosis, minor surgery and obstetrical manipulations is given by the Lecturers on these subjects.

8. The Administrators of the Charity Hospital elect annually, by competitive examination in March or April, sixteen resident students, from the fourth year class, who have passed all third year requirements. These students are entitled to board and lodging in the institution free of charge. The Administrators also elect seventeen externes, who serve as assistants in the out-door clinics. Four internes, who must be graduates, are elected annually by the Administrators of the Touro Infirmary.

Lectures and Laboratories.

9. *Lectures.*—Systematic didactic instruction will be given daily, immediately after the Hospital clinics, in the new building of the Medical Department on Canal street, between Villere and Robertson Streets, only two blocks from the hospital. The means for illustrating the didactic lectures consist of numerous models in wax, papier mache, plaster and wood of rare and beautiful workmanship, executed in London, Paris and Florence expressly for the Medical Department; very many tables and diagrams; a complete series of specimens in materia medica; surgical and obstetrical instruments and appliances; a large collection of natural, anatomical and pathological specimens and preparations and a set of chemical and physical apparatus.

In addition to other usual methods of teaching anatomy, Prof. Souchon illustrates his lectures with very instructive and attractive colored lantern-slides; a method thus far special to this college.

Chemical Laboratory.

10. This laboratory readily accommodates ninety-six students working at the same time, and two courses therein are obligatory. These two courses are graded, and both are devoted to teaching such knowledge of chemistry as will prove of greatest service to the practicing physician. The first course is devoted to general chemistry, and the second course to physiological and medical chemistry. The Chemical Laboratory is under the direction of the Professor of Chemistry, aided by Drs. H. P. Jones and A. C. Eustis, Assistant Demonstrators.

Pharmaceutical Laboratory.

11. This laboratory is thoroughly well organized and possesses a complete outfit for practical instruction. It is under the directorship of Geo. S. Brown, M. Ph. M. D. See also paragraphs 39 to 44.

Microscopical Laboratory.

12. This laboratory readily accommodates one hundred and twenty-two students working at the same time, and two courses therein are obligatory. The

first will be a complete course on normal histology, and the second will be on pathological histology, bacteriological and clinical microscopy. This laboratory is in charge of Dr. P. E. Archinard, a pupil of Pasteur and Koch, assisted by Drs. O. L. Pothier and J. J. Archinard.

Laboratory of Practical Anatomy.

13. This laboratory is unusually well ventila ed and lighted, and is the largest of all the laboratories, allowing more than two hundred students to dissect at the same time. It is in charge of Dr H. Bayon, assisted by Drs. S. P. Delaup, M. S. Souchon, J. F. Oechsner and three Student-Assistant Demonstrators. Demonstrations of the cavities and of the viscera are given on specially prepared subjects. First-course students are given preparatory instruction on Osteology and Arthrology by Dr. M. S. Souchon, and are supplied with boxes of bones which they are permitted to study at their rooms.

Miles Laboratory of Operative Surgery.

14. The instructors in charge are Dr. H. B. Gesnner, Demonstrator, Dr. W. M. Perkins Senior Assistant Demonstrator, Drs. S. M. D. Clark and Saml. Logan, Junior Assistant Demonstrators. The entire field of General Operative Surgery will be gone over, the steps of each operation being first admirably illustrated by means of an Electric Optical Projector and fully explained by the Demonstrators, after which the students, in sections, will perform the operation in the presence of the Demonstrators and the class. Special instruction is given in gastro-intestinal surgery. Quizzes and reviews, supplementary to the laboratory work, are added to this course, and have proved most useful.

Laboratory of Minor Surgery.

15. This laboratory was first organized and equipped in 1901 by Dr. R. Matas, Professor of Surgery. In it a systematic course of demonstrations and individual exercises in minor surgical procedures, including first aid to the injured and in emergencies, will be given by Dr John Smyth, the Demonstrator in Charge. The course will consist of three demonstrations a week for first-course students, and one or more weekly demonstrations, in more advanced studies and procedures, for second-year students. The aim of this course will be to prepare the student, by a series of personal experiences in the laboratory, and by actual manual training in the application of the elementary and fundamental procedures of minor surgery, for the more intelligent and rational application of the knowledge acquired in the surgical out-door clinics of the Charity Hospital to which he is introduced by a special clinical instructor in his second year of study.

Laboratory of Physiology and Pharmacology.

15. (a) This new laboratory will be initiated for the session of 1904–05 and will be in charge of Prof. Jno T. Halsey M. D. In this laboratory will be conducted, for the benefit of students of the first year, a series of experiments illustrating some of the more important physiological principles. To studenfs of the second year, will be given experimental demonstrations of the chief actions of some of the most important drugs. For these courses the classes will be subdivided into sections.

Requirements for Matriculation.

Every student before being matriculated for the first course of Medical Lectures shall be required to possess the following qualifications:

16. He shall hold a certificate as the pupil of some known reputable physician, showing his moral character and general fitness to enter upon the study of medicine, (see form No 1)*.

17. He must possess (a.) a diploma of graduation from some literary or scientific institution of learning; or (b.) a certificate from some legally constituted High School, General Superintendent of State Education or Superintendent of some County or Parish Board of Public Education, attesting that he has been examined and is possessed of at least the educational attainments required of first-grade teachers of public schools, (see form No 2.); or (c.) a certificate that he has passed the entrance examination to a State University.

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*Form No. 1. .....190.....

Secretary (or Dean) of .....

City ..... State.....

Dear Sir :

Mr ..... of .....

is a gentleman of good moral character. I recommend that he be allowed to enter upon his medical studies in your college. He has been my pupil .....

months.

Yours,

(Sign here) .....

---

†Form No. 2. .....190.....

Secretary (or Dean) of.....

City .....

Dear Sir :

I have examined Mr .....

of ..... and find his scholastic attainments equal to those requisite for a first grade teacher's certificate in our public schools.

Yours,

..... Sup. Pub. Education.

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18. A set of tickets, showing that the holder has attended one full course of medical lectures in any regular and recognized medical college, is essential to matriculating for a second course of lectures; and every student, prior to matriculating for a third or fourth course of lectures, shall be required to show by similar evidence that he has previously taken two or three courses of lectures.

19. The following classes of students may apply for advanced standing and obtain it, provided every applicant undergoes a satisfactory examination upon every branch below the class desired to be entered:

(a) Graduates of Pharmacy, of Dentistry, and of Veterinary Medicine.

(b) Graduates and matriculates of Colleges of Homeopathy and of Eclectic Medicine.

(c) Graduates of recognized Colleges and Universities, who have completed therein prescribed courses in elementary branches of medicine including Chemistry and Biology.

Advanced standing is granted solely from the first to the second year, and is conditioned on the completion prior to graduation of *all* of the required laboratory courses, including those of the first year (see parapraph 26) and on passing, at the end of the first session, the examinations of the second year (see page 21).

Studies and Subjects for Examination in Every Year.

N. B. The special attention of students of all four years is called to paragraph 26.

20. Studies and Examinations of the First Year.

(a) *Studies:* Medical Physics, Chemistry and Toxicology, Anatomy, Demonstrations of Pathological Anatomy, Physiology and Hygiene, Materia Medica,

Physical Diagnosis in the Hospital wards; Chemistry (general), Practical Anatomy (dissecting) and Minor Surgery in these three Laboratories.

(b) *Examinations* will be required during, or at the close of the first year, by the Professor of Chemistry, and by the Instructors of Physiology and Hygiene, of Materia Medica and of Physical Diagnosis, and records of satisfactory attendance and knowledge in the laboratories of Chemistry, of Practical Anatomy, and of Minor Surgery will be also required.

21. Studies and Examinations of the Second Year.

(a) *Studies:* Chemistry, Toxicology and Organic Chemistry (including physiological and medical chemistry), Anatomy, Pathological Anatomy, Physiology and Hygiene, Materia Medica, Physical Diagnosis, and Minor Surgery in the Hospital wards; and Minor Surgery, Practical Anatomy and Histology in these three Laboratories.

(b) *Examinations* will be required during, or at the close of the second year, by the Professors of Chemistry, of Anatomy, of Physiology, Hygiene and Pathological Anatomy and of Materia Medica; by the Instructors of Physical Diagnosis and of Minor Surgery (advanced); and records of satiafactory knowledge and attendance in the laboratories of Practical Anatomy and of Histology will also be required. Final examination in Pathological Anatomy may be advantageously deferred to the third or even to the fourth year.

(c) *Examinations* at the close of the second year on the "Primary Branches"—Chemistry, Anatomy, Physiology, Hygiene, Pathological Anatomy and Materia Medica—will be final, if satisfactory, and, if not, a second trial will be granted at the next examination. However, the Professors of Chemistry, Anatomy, Physiology and Pathological Anatomy will not vote, at the close of the fourth year, in favor of any candidate for graduation unless he has completed the following laboratory courses, viz: for Chemistry, two courses in a chemical laboratory; for Anatomy, two courses in a laboratory of practical anatomy, and two courses in a microscopical laboratory; for Physiology and for Pathological Anatomy, the same two courses in a microscopical laboratory (see paragraph 26).

Certificates that the above primary branches have been finally completed will not be given until the above laboratory conditions have been complied with. A fee of $15, in part payment of the $30 fee for "examination, graduation and diploma" (see paragraph 30) will be charged for any certificates given of satisfactory examinations on one or more of the primary branches.

(d) Students from other colleges, who may enter the second year of this college, will be conditioned on all the studies and examinations of the first year, (see par. 20) that they may have failed to pass at the medical college previously attended. These students, and also those who attended the first year in this college but failed to fulfil the requirements of said year, will be given opportunity to undergo examinations in the branches they may be deficient in early in the session and also at its close,

22. Studies and Examinations of the Third Year.

(a) *Studies.* Theory and Principles of Medicine, of Surgery, of Obstetrics and Gynecology (including Obstetrical Manipulations in normal labor) and clinical instruction in said branches; Physical Diagnosis, Therapeutics, Clinical Medicine and Diseases of the Skin in the Hospital wards; Chemistry (Physiological and medical), and Pathological and Clinical Microscopy and Bacteriology in these two laboratories,

(b) *Examinations* will be required during, or at the close of the third year, by the Professors of the Practice of Medicine, of Surgery, and of Obstetrics, etc., or his assistant, and by the Professor of Therapeutics; by the Instructors of Clinical Medicine, of Physical Diagnosis and of Diseases of the Skin; and records of satisfactory attendance and knowledge from the Laboratories of Chemistry and of Bacteriology will also be required.

N. B. The final examination on Diseases of the Skin may be deferred until the fourth year.

(c) Students from other colleges, entering the third year of this college, will be conditioned on the primary branches specified in paragraph 21. They

will also be conditioned on the following branches, unless they submit to the Dean satisfactory evidence that they have completed them at other medical colleges, viz: Minor Surgery, Physical Diagnosis, and all the Laboratory Courses of the first and second years.

23. Studies and Examinations of the Fourth Year.

(a) *Studies:* The Practice of Medicine, of Surgery, of Obstretrics and Gynecology (including Obstrtrical Manipulations), and clinical instruction in said branches; Diseases of the Nervous System, of the Skin, of Children, of the Eye, and of the Ear, Nose and Throat, and Medical Jurisprudence; Operative Surgery in its special laboratory.

(b) *Examinations* will be required during, or at the close of the fourth year, by the Professors of the Practice of Medicine, of Surgery, of Obstretrics, etc., and of Medical Jurisprudence; by the Instructors of the Diseases of the Skin, of Children, of the Nervous System, of the Eye, and of the Ear, Nose and Throat, and a record of satisfactory attendance and knowledge from the Laboratory of Operative Surgery.

(c) Students from other colleges, entering the fourth year of this college, will be conditioned on the primary branches specified in Paragraph 21. They will also be conditioned on the following branches, unless they submit to the Dean satisfactory evidence that they have passed these branches at other Medical Colleges, viz: Minor Surgery, Physical Diagnosis, Therapeutics and the Laboratory Courses of the first three years.

Requirements for Graduation.

24. Every candidate for graduation must be of good moral character and must have attained the age of twenty-one years.

25. He must have attended, in a regular and reputable medical college, four full courses of lectures, of not less than six months in four separate years, and the last of these courses must have been in this institution.

26. Candidates for graduation must have taken (1) two annual courses of clinical medicine; (2) two of Practical Anatomy (dissecting); (3) two courses in a chemical laboratory, viz., one of general chemistry and one of physiological and medical chemistry; (4) two courses in a microscopical laboratory, viz., one of histology and one of pathological histology, bacteriology and clinical microscopy; and (5) one course in a laboratory of operative surgery. They must submit evidence of satisfactory attendance on and knowledge of all these laboratory courses.

27. Every candidate for graduation must submit a thesis (composed exclusively by himself, on a subject within his own personal observation or research, and in his own handwriting) to the dean, between January 1 and March 1 of his last session; must have paid all college dues, including the graduation fee, and must pass satisfactory examinations before the members of the faculty.*

N. B. A candidate for graduation who may fail to pass satisfactory final examinations after three annual trials, will not be examined again.

Attendance on More than Four Annual Courses.

28. Students who have attended and paid for all of the required full courses, the last of which was in this institution, are thereafter entitled to attend the lectures and the hospital without charge for the professors' fees.

Fees.

29. The fees of this institution are now $585 for the four-year course.

Considering the exceptional advantages for practical instruction in hospital and laboratories and the constant care and labor bestowed upon the pupils, the charges are as low as are compatible with the superior advantages given; and

*The names of authors of very meritorious theses are publicly mentioned at Commencement. Students about to become candidates for graduation are urged to prepare their theses during the summer vacation.

the faculty therefore appeal to their professional brethren throughout the Southwest to continue their support to an institution which does not seek to increase the size of its classes by pecuniary rivalry and discreditable underbidding, but by offering a full equivalent for its charges.

30. Table of Fees for Every Year of the Four-Year Course.

	1st YEAR.	2d YEAR.	3d YEAR.	4th YEAR.
Matriculation	$5	$5	$5	$5
Professors, Lecturers, etc	105	105	110	120
Practical Anatomy Laboratory	10	10	.....	.....
Chemical Laboratory	15	.....	15	.....
Microscopical Laboratory	.....	15	15	.....
Operative Surgery Laboratory	.....	.....	.....	15
Examination, Graduation and Diploma	.....	.....	.....	30
Total, $580, viz	$135	$135	$145	$170
Breakage fees	5	5	10	

N. B. See paragraph 34 for Breakage Fees.

30. (a) A student who submits satisfactory certificates that he has attended in a recognized medical college and paid for the required laboratory courses, will not be charged the fees specified for the courses previously taken.

Right is reserved to decrease or to increase the above fees for the four-year course after the session of 1904–5, but it is not probable that the total fees of any one session, except the fourth, will exceed $150.

Regulations as to Fees for Students.

31. All fees are payable on admission, except the graduation fee, $30, which is not accepted earlier than January 1st, not later than March 1st. Ten dollars of this fee will not be returned to candidates for graduation who may fail to pass satisfactorily the final examinations.

32. Students who have attended and paid for the two courses that are obligatory for graduation in a Laboratory of Practical Anatomy (dissecting), will be charged only $5 (instead of $10) for an additional course; and students who have attended and paid the full fees for other obligatory laboratory courses, will be charged a smaller fee for any laboratory course voluntary taken.

33. *Matriculation Fee.*—Every person, whether student or graduate, admitted to the privileges of this College, must pay a matriculation or registration fee of $5 for every session he may attend; and he will not be entitled to admission to either College or Hospital until registered.

34. *Breakage Fees.*—A breakage fee of $5 must be deposited for every course in the Chemical, in the Pharmaceutical, and in the Microscopical Laboratory, to reimburse needless injuries inflicted on the laboratories and their contents. The breakage fee will be refunded, in whole or in part, depending on the charges incurred by the student, at the end of the session, but will be forfeited if not claimed at the close of the session for which it was deposited.

35. Graduates of this College, and all medical students who have paid for all of the required full courses, will not be charged the professors' fees, but will be charged the matriculation fee and fees for all laboratory courses they may voluntary attend. See paragraph 32.

36. Students who do not attend full courses, but only *partial* or *special* courses, must pay for the tickets of the professors whom they may attend, $20 each; and for other fees as in the Table of Fees, paragraph 30. Partial-course students are admitted at any time during the session.

37. Graduates of other recognized medical colleges, who are not candidates for the M. D. degree of this college, must pay, in order to attend all lectures and the hospital during a first session, the annual matriculation fee, $5, and an additional fee of $70. For any laboratory course taken the fee is specified in paragraph 30. For any subsequent session the $70 fee is not charged.

(a) Fees for graduates of other colleges who are candidates for the M. D. degree of this college:

Graduates of the four-year course pay the above fees of $75. Graduates of the three-year course pay the fees of the fourth-year (paragraph 3o). Graduates (prior to 1895) of the two-year course, engaged in reputable practice and licensed by a State Board of Examiners, pay the fees of the fourth year.

Every graduate of this college must have passed the examinations of the fourth year (paragraph 23), must have attended all of the laboratory courses required (paragraph 26) and must have paid the graduation fee, $30.

New Orleans Polyclinic.

38. Students of the Polyclinic, who are graduates of the Medical Department, are admitted to the lectures and clinical instruction of said department on payment thereto of $5 for its annual session, and Polyclinic students, who are not graduates of the Medical Department, will be admitted to the same privileges, during a six-weeks term of the Polyclinic, on payment of a fee of $15 to the Medical Department. All students of the Medical Department, graduating at the opening of or during a term of the Polyclinic, will be admitted thereto on payment of one-half of its regular rates. For further information in regard to the Polyclinic, address its secretary, Dr Isadore Dyer, 124 Baronne Street.

Instruction in Pharmacy.

The University is also authorized by law to grant diplomas in Pharmacy, and the Medical Department has exercised this privilege since 1838, having now 344 graduates in Pharmacy.

39. The students in Pharmacy are required to attend two annual courses of lectures given by the Professors on Chemistry and Medical Jurisprudence, on Materia Medica and Therapeutics, and on Hygiene, and to attend one course in the Chemical and two courses in the Pharmaceutical Laboratory. They are not charged professors' fees after attendance on two full courses, but all students are charged for all laboratory courses, however numerous these may be, (see paragraph 32).

Instruction in the Pharmaceutical Laboratory is graded and consists of a junior and senior course. These courses are designed to fit the students to conduct the processes of manufacturing and of dispensing in the most thorough and economical manner.

40. Reputable women are admitted as students to the full course in Pharmacy on the same terms and conditions required of male students.

41. Pharmacy students are subjected to the educational "requirements for matriculation" enforced on medical students (see paragraphs 16 and 17), and all candidates for graduation in Pharmacy must comply with the requirements specified in paragraphs 24, 27 and 39, and must also submit to the Dean a satisfactory certificate of at least two years' practical experience under the instruction of a competent pharmacist.

42. *Fees*—The charge for the full course in Pharmacy is $75, viz: For matriculation $5, professors' fees $35, chemical laboratory $15, and pharmaceutical $20; and for the second course $80, excluding the chemical laboratory, $15, and including the graduation fee, $20. In addition, every student must deposit a breakage fee of $5 for the Chemical, and $5 for the Pharmaceutical Laboratory, in accordance with paragraph 34.

43. Medical students who take a course also in Pharmacy are required to pay additional fees for only two courses in the Pharmaceutical Laboratory. Both

of these courses (junior and senior) can be completed in one session. The student who has completed two annual sessions in medicine, and one, as above, in pharmacy, can become a candidate for graduation in pharmacy.

44. The Chemical and Pharmaceutical Laboratories will be open for instruction on Monday, October 24, 1904.

Text-Books.

45 The books mentioned below are recommended in preference to others; but *recent editions of any standard works* may be used in their stead. Only one text-book on each branch is indispensable. The cost of a set of text-books on all the branches is about $50. The prices affixed below are now the lowest prices of the cheapest copies, usually in cloth:

DICTIONARIES—Dunglison, $7.00; Gould's Student's, $2.50; Dorland, $4.50; Gould's Illustrated, $10.00.

PHYSICS—Avery, $1.00; Gage, $1.25.

CHEMISTRY—Simon, $3.00; Hammerstein Physiological Chemistry, $4.00: Whitthaus' Manual, $3.25.

MEDICAL JURISPRUDENCE—Reese, $3 00; Taylor (Bell Editon), $4.50.

CHEMICAL LABORATORY—Simon, $3.00; Metz, $——.

PHARMACEUTICAL LABORATORY—Remington's Practice of Pharmacy, $6.00; United States Dispensatory, $7.50; United States Pharmacopœia, $2.50; Caspari, $4.25; Coblentz, $3.50.

MICROSCOPICAL LABORATORY—Histology—Prudden, $1.25; Klein, $2.00; Medical Epitome Series of Lea Brothers & Co., $1.00; Piersol, $3.50; Bacteriology—Abbot, $2.75; Medical Epitome Series of Lea Brothers & Co., $1.00; Sternberg, $5.75; McFarland, $3.50: Pathological Histology—Green, $3,25; Coplin, $3.50.

ANATOMY—Gray (Colored Plates). $6.25; Morris, $6 00; Holden, $3.00.

PATHOLOGICAL ANATOMY—Stengel, $5.00; Thayer, $2.50; Martin, $4.00; American Text-book, $7.00.

PHYSIOLOGY—Brubaker, 80c.; Kirke, $3 00; Waller, $4.00; Foster, $4.50; American Text-Book, $6,00; Chapman, $4,25; Stewart, $3.75; Raymond, $3.50; Hall, $4,00.

HYGIENE—Wilson, $3.00; Parkes, $4.00; Egbert, $2.25; Harrington, $4.25; Abbott's Transmissible Diseases, $2.50; Infection and Disinfectants, Rosenau, $2.00.

MATERIA MEDICA AND THERAPEUTICS — Bartholow, $5.00; White and Wilcox, $3.00; Hare, 4.00.

PRACTICE—Flint, $5.00; Osler, $5.50; Pepper, $10.00; Loomis and Thompson, $20.00; Anders, $5.50; Thompson $5 00; Tyson, 5.50; Clinical Haematology, Da Costa, $5.00.

NERVOUS AND MENTAL DISEASES—Gray, $4.75; Ranney, $5.00; Starr, $2.50

DISEASES OF Spinal CORD— Bramwell, $4.00.

PHYSICAL DIAGNOSIS—Le Fevre, $2.25; Page, $2.00; Loomis, $2,50; Flint on Respiratory Organs, $4.50.

DERMATOLOGY—Crocker, $5.00; Stelwagon $6,00; Schamberg, 80c.

SURGERY—American Text-book, $7.00; Park, 3rd Ed. $7.00; International Text-book, $10,00: Da Costa, $5.00; Surgical Pathology—Senn. $5.00; Warren, $5.00; Tillman, $5.00; Minor Surgery—First Aid and Emergencies—Doty, $1.50; Pilcher, $2.00; Wharton $3 00; Beck (Asepsis and Antisepsis), $1.25; Operative Surgery — Bickam, $6.00; J. D. Bryant, 2 volumes, 10.00; Zukerkandl, $3.00; Venereal Diseases—Taylor, $5.00; Hyde and Montgomery, $4.00; General Reference — Dennis' System of Surgery, 24.00.

DISEASES OF THE EYE—May, $2 00; Haob, $3.00, Posey, $4.00; Noyes, $5.00; Nettleship, $2.25; DeSchweinitz, $5.00; Pyle & Gould, 8oc; Ballenger, $2.50.

DISEASES OF THE EAR—Burnett, $5,00; Bruhl, $3.00; Politzer, $7.50; Buck, $3.50; Bacon, $2.25; Bishop, $4.00; Gleason $1.00.

DISEASES OF NOSE AND THROAT — Sajous, $3.00; L. Browne, $9.00; Seiler, $2.50; Gradle, $3.50; Grunewald, $3.00; Ball, $2.25; Ingalls, $4.50.

OBSTETRICS—Jewitt, $5.00; Hirst, $5.00; American Textbook, $7.00; Webster, $3.75; Edgar, $6.00; Williams, $6.00.

GYNAECOLOGY—Garigues, $4.50; Penrose, $3.75; Dudley, $5,00; Reid, $5.00; Montgomery, $5.00; Findlay $4.50; Gilliam, $4.00.

DISEASES OF CHILDREN—Taylor & Wells, $4.50; Holt, $6.00; Smith (J. Lewis), $4.50; American Text-book, $7.00. Orthopædic Surgery—Bradford & Lovett, $4.50; Whitman, $5.50.

STUDENTS PREPARING TO ENTER COLLEGE.

46. Are recommended to study especially Avery's or Gage's Physics; Simon's Chemistry; Morris' or Gray's Anatomy; Brubaker's and Kirke's Physiology, or any other standard works on these four subjects.

The study of physics is especially urged on all intending to enter a medical college.

EXPENSES. ETC.

47. Information about houses for boarding and lodging may be obtained by application to the Secretary. The price usually paid by students varies from $16 to $22 per month. A list of respectable boarding-houses is prepared shortly before the opening of the session and may be consulted by students, at the college, on their arrival in the city.

Students receiving remittances are advised to obtain them if possible, in Express or Postal Money Orders or in checks upon New Orleans banks.

48. For any additional information address "PROF. CHAILLÉ, DEAN, P. O. Drawer, 261." Letters thus *officially* addressed secure prompt attention even if the Dean be absent from New Orleans.

STANFORD E. CHAILLÉ, M. D., *Dean of Medical Department.*
New Orleans, La., June 1904.

GRADUATES OF 1904.

At the Seventieth Annual Commencement, held Wednesday, May 4th, the Annual Address was delivered by Prof. C. Alphonso Smith, Dean of the Graduate Department, University of North Carolina.

Degrees were conferred on 96 graduates, viz., 91 in medicine and 5 in pharmacy, as follows:

GRADUATES IN MEDICINE—91.

Name.	Post Office.	County or Parish.	State.
Doc Wendell Alford	Sunnyhill	Washington	Louisiana
Edward Francis Bacon	New Orleans	Orleans	Louisiana
William Peyton Barton	Overton	Rusk	Texas
Elmo Perry Bass	Dallas	Dallas	Texas
Louis Evariste Bergeron	Oscar	Pointe Coupee	Louisiana
Theodore Arthur Blinn	Jacksonville	Duval	Florida
William Franklin Bolton (B.S.)	St. Patricks	St. James	Louisiana
§ Joseph Eugene Brierre	New Orleans	Orleans	Louisiana
Edwin Thomas Brown	Southland	Phillips	Arkansas
George Stewart Brown (M. Ph.)	New Orleans	Orleans	Louisiana
Ellis Gray Burges	Seguin	Guadalupe	Texas
Charles Henry Burley	Monterey	Concordia	Louisiana
Russell Bertmans Chachere	Opelousas	St. Landry	Louisiana
William Augustus Cheek	Canton	Madison	Mississippi
Thomas Wright Collins	De Queen	Sevier	Arkansas
Sambola Jones Couvillon	Longbridge	Avoyelles	Louisiana
Warren Henry Crain	Popeville	Washington	Louisiana
Colonel Seldon Crew (B. S.)	Avery	Red River	Texas
* Laurence Richard DeBuys	New Orleans	Orleans	Louisiana
Walter Barker Dobson	Leland	Washington	Mississippi
John Heron Edmonson	Eufaula	Barbour	Alabama
Emile Ehlert	New Orleans	Orleans	Louisiana
Nathan Avant Elder	Cheapside	Gonzales	Texas
Isaac Erwin (B. S.)	Plaquemine	Iberville	Louisiana
* Charles Leverich Eshleman (A.B.)	New Orleans	Orleans	Louisiana
David Reid Evans (Ph. G.)	Baltimore	Baltimore	Maryland
John Sharp Ewing (B. Ph.)	Harriston	Jefferson	Mississippi
Thomas John Finley	New Orleans	Orleans	Louisiana
§ Harry Greenwell Fridge (B. Ph.)	Ellisville	Jones	Mississippi
* Hugh Agnew Gamble (B. S.)	Guntown	Lee	Mississippi
Gaston Louis Gaudet (A. B.)	Lutcher	St. James	Louisiana
§ Henry Eugene Gautreaux	New Orleans	Orleans	Louisiana
Hugh Dickson Gayden	Brandon	Rankin	Mississippi
Felix Charles Guilbeau	Sunset	St. Landry	Louisiana
William Steele Guyton	Sallis	Attala	Mississippi
Finas Burr Handley	Hortense	Polk	Texas
Henry Nicholas Harper	Hico	Lincoln	Louisiana
William Sommerville Harrell	Pleasanthill	Dallas	Alabama
Frank James Hartley (M. Ph.)	New Orleans	Orleans	Louisiana
John George Harz	New Orleans	Orleans	Louisiana
Joseph Harold Holt	Sherman	Grayson	Texas
Ethelbert Jackson Hubbard (M.Ph.)	Hazlehurst	Copiah	Mississippi

Name.	Post Office.	County or Parish.	State.
James Thomas Jelks (M. D.)	Hot Springs	Garland	Arkansas
* Maxie Symore Kahn (B. S.)	Hallettsville	Lavaca	Texas
§ Edward James Kevlin	New Orleans	Orleans	Louisiana
Paul Bernard Landry	Plaquemine	Iberville	Louisiana
Joseph Leland (A. B., Ph. G.)	Tuscaloosa	Tuscaloosa	Alabama
George Buckner LeSueur (B. S.)	Baton Rouge	East Baton Rouge	Louisiana
John Waring Lewis	Keo	Lonoke	Arkansas
Lucius DeYampert McGehee	New Orleans	Orleans	Louisiana
John Suine McIntosh	Ellisville	Jones	Mississippi
§ Edward Wood Mantooth	Lufkin	Angelina	Texas
*§ Louis Antoine Meraux	New Orleans	Orleans	Louisiana
Walter Noble	Fannin	Rankin	Mississippi
Felix Octave Pavy	Opelousas	St. Landry	Louisiana
Joe Reid Perry	Edinburg	Leake	Mississippi
Paul Hamilton Phillips	Ashdown	Little River	Arkansas
Franklin Arguile Pierce (B. S.)	Ferris	Ellis	Texas
Lewis Henry Pirkle	Ruston	Lincoln	Louisiana
Ike Posnainsky	Galveston	Galveston	Texas
*§ J. Albert Price	Lockport	Lafourche	Louisiana
Joshua Marvin Price (A. B.)	Lake City	Columbia	Florida
Edward Shelby Rauch	Edwards	Hinds	Mississippi
* Henry Haskell Rightor	Helena	Phillips	Arkansas
Eustus Daniel Robbins	Bickham	Washington	Louisiana
Ignacio Sardina	Cardenas	Matanzas	Cuba
Charles Young Seagle	Hendersonville	Henderson	N. Carolina
Frank Craton Shute	Opelousas	St. Landry	Louisiana
Ernest Americus Sigrest	Flora	Madison	Mississippi
Joe Montgomery Slaughter	Van Alstyne	Grayson	Texas
Jos. Hampton Slaughter, Jr. (B.S.)	Monroe	Ouachita	Louisiana
James Frank Smith	Leesville	Vernon	Louisiana
Morgan Smith (M. D.)	Eldorado	Union	Arkansas
George Marion Snellings	Bunkie	Avoyelles	Louisiana
Joseph Mourning Steiner (B. S.)	Greenville	Butler	Alabama
Daniel Butler Stevenson	Nicholson	Hancock	Mississippi
James Judson Strickland	Brookwood	Tuscaloosa	Alabama
§ Roland Fisher Thomas	Levert	St. Martin	Louisiana
Charles Clifford Thompson	Hattiesburg	Perry	Mississippi
James Arthur Tucker	St. Patricks	St. James	Louisiana
James Wilcox Turner	Levyville	Levy	Florida
David Columbus Turnipseed, Jr. (A.M.)	Flora	Bullock	Alabama
Charles Virginius Unsworth	New Orleans	Orleans	Louisiana
James Walter Warren (M. D.)	Boyce	Rapides	Louisiana
Seaborn Harris Watson, Jr.	Waxahachie	Ellis	Texas
John Wade Watts	Montgomery	Montgomery	Alabama
Warren Muldrow Wier	Houston	Harris	Texas
*§ Espy Milo Williams	New Orleans	Orleans	Louisiana
§ Lester James Williams (A. B.)	Baton Rouge	East Baton Rouge	Louisiana
§ Robert Price Woods	New Orleans	Orleans	Louisiana
Richard Crittenden Woodson	Patton	Walker	Alabama

GRADUATES IN PHARMACY—5.

Name.	Post Office.	County or Parish.	State.
William Henry Grun	New Orleans	Orleans	Georgia
Richard Augustine Kearny	Plaquemine	Iberville	Louisiana
Levin Freeland Magruder	New Orleans	Orleans	Louisiana
Leon John Maine	Baton Rouge	East Baton Rouge	Louisiana
Seals Leftwich Whitely	Cedartown	Polk	Louisiana

* Internes of the Charity Hospital, New Orleans.
§ Externes of the Charity Hospital, New Orleans.

TOTAL MATRICULATES IN SESSION 1903-04—450.

MEDICAL STUDENTS—438.

* The sixteen internes of the Charity Hospital.
§ The nine externes of the Charity Hospital.
|| Partial-course students.
‡ Medical students taking also course in Pharmacy.

POST-GRADUATE STUDENTS—33.

Name.	Where Graduated.	State.
Allen, Kotz (M. D.)	Memphis Hosp. Med. Coll., 1901	Mississippi
Allen, Wm. G. (M. D.)	Memphis Hosp. Med. Coll., 1901	Mississippi
Bean, John W. (M. D.)	University of Louisville, 1889	Arkansas
Bean, Whitfield B. (M. D.)	Med. Dept. Tulane Univ., 1894	Arkansas
Brock, Walter G. (M. D.)	Memphis Hosp. Med. Coll., 1902	Mississippi
Flowers, Henry (M. D.)	Med. Dept. Tulane Univ., 1891	Mississippi
Gill, Ellis W. (M. D.)	Med. Dept. Tulane Univ., 1892	Louisiana
Hard, Addison D. (M. D.)	Univ. Mich., 1883; Jefferson Med. Coll., 1884	Minnesota
Harper, John W. (M. D.)	Louisville Med. Coll., 1886	Arkansas
Henderson, Saml. A. (M. D.)	Med. Dept. Vanderbilt Univ., 1884	Tennessee
Hill, Archie S. (M. D.)	Memphis Hosp. Med. Coll., 1902	Mississippi
Hill, James A. (M. D.)	Med. Dept. Tulane Univ., 1900	Texas
Huey, Thos. W. (M. D.)	Med. Dept. Tulane Univ., 1894	Mississippi
Huntley, Joseph H. (M. D.)	Sterling Med. Coll., 1891	Ohio
Lanier, Hy. M. (M. D.)	Med. Dept. Tulane Univ., 1870	Mississippi
McClendon, Henry L. (M. D.)	University of the South, 1900	Alabama
McLaughlin, Bush (M. D.)	University of Virginia, 1891	South Carolina
McLean, Ephraim R. (M. D.)	Memphis Hosp. Med. Coll., 1902	Mississippi
McMahon, Saml. H. (M. D.)	Kentucky School of Medicine, 1898	Louisiana
Matthew, John B. (M. D.)	Amn. Med. Coll., St. Louis, 1875	Illinois
Menefee, Andrew J. (M. D.)	Med. Dept. Tulane Univ., 1892	Texas
Miles, Wyatt S. (M. D.)	Med. Dept. Tulane Univ., 1890	Texas
Nail, Wm. R. (M. D.)	Med. Dept. Tulane Univ., 1891	Texas
Neathery, Rodney (M. D.)	Vanderbilt, 1887; Univ. Nashville, 1888	Texas
Newman, Willie T. (M. D.)	Memphis Hosp. Med. Coll., 1903	Mississippi
Pugh, Albert S. (M. D.)	Kentucky School of Medicine, 1892	Alabama
Read, Rhesa W. (M. D.)	University of Pennsylvania, 1858	Texas
Rogers, Fulton (M. D.)	Med. Dept. Tulane Univ., 1871	Louisiana
Steele, Geo. M. (M. D.)	Coll. Phys. and Surg., New York City, 1871	Wisconsin

Name.	Where Graduated.	State.
Tusson, W. J. B. (M. D., M. Ph.)	Med. Dept. Tulane Univ., 1899	Louisiana
Walker, James T. (M. D.)	Coll. Phys. and Surg., Balto., 1886	Mississippi
Wheless, Wm. D. (M. D.)	Med. Dept. Tulane Univ., 1900	Louisiana
Williams, Henry E. (M. D.)	Med. Dept. Tulane Univ., 1886	Arkansas

STUDENTS ELIGIBLE FOR GRADUATION, CLASS OF 1904—118.

Name.	Preceptor.	State.
Alford, Doc W.	Dr. J. J. Alford	Louisiana
Babin, Wallace J. (M. Ph.)		Louisiana
Bacon, Edward F.	Dr. A. Ledoux	Louisiana
Baker, Charley D.		Texas
Barton, W. Peyton	Dr. J. G. Motley	Texas
Bass, E. Perry		Texas
Bergeron, Louis E.	Dr. W. W. Matthews	Louisiana
Blinn, Theodore A.	Dr. S. A. Morris	Florida
* Bohne, Philip W. (A. B.)	Charity Hospital	Louisiana
Bolton, Wm. F. (B. S.)	Tulane University	Louisiana
Brierre, Joseph E.	Dr. R. A. Murphy	Louisiana
Brown, Edwin T.	Dr. W. C. Russwurm	Arkansas
Brown, Geo. S. (M. Ph.)		Louisiana
|| Buhler, Geo. A.	Dr. H. W. Crouse	Texas
Burges, Ellis G.	University of Texas	Texas
Burley, C. Henry	Dr. W. H. Pugh	Louisiana
Chachere, Russell B.	Dr. B. A. Littell	Louisiana
* Chamberlin, Wm. B. (B. S.)	Dr. S. M. D. Clark	Louisiana
Cheek, Wm. A.	Dr. E. A. Cheek	Mississippi
* Clarke, Howard	Charity Hospital	Louisiana
Clayton, Augustus W. (M. D.)	Louisville Med. Coll., 1892	Texas
Collins, Thos. W.	Med. Dept. Tulane Univ., La.	Arkansas
Couvillon, Sambola J.	Dr. H. B. Gessner	Louisiana
Crain, Warren H.	Dr. W. W. Warner	Louisiana
* Crawford, Lewis B.	Prof. E. S. Lewis, M. D.	Louisiana
Crew, Colonel S. (B. S.)		Texas
DeBuys, Laurence R.	Charity Hospital	Louisiana
Dobson, Walter B.	Dr. T. L. Dobson	Mississippi
Ecuyer, Eugene E.	Prof. Edm. Souchon, M. D.	Louisiana
Edmonson, John H.	Dr. W. S. Britt	Alabama
Ehlert, Emile	Dr. Wm. Ehlert	Louisiana
Elder, Nathan A.	Dr. John W. Burns	Texas
Erwin, Isaac (B. S.)	Dr. W. G. Owen	Louisiana
Eshleman, Chas. L. (A. B.)	Charity Hospital	Louisiana
Evans, David R. (M. Ph.)	Maryland Coll. Pharm.	Maryland
Ewing, John S. (B. Ph.)	Dr. J. C. McNair	Mississippi
Finley, Thos. J.	Dr. John J. Laurans	Louisiana
Fridge, Harry G. (B. Ph.)	Dr. D. J. Williams	Mississippi
Gamble, Hugh A. (B. S.)	Charity Hospital	Mississippi
Gaudet, Gaston L. (A. B.)	Dr. O. Gaudet	Louisiana
Gautreaux, Henry E.	Dr. Geo. W. Lewis	Louisiana
Gayden, H. Dickson	Dr. T. L. Dobson	Mississippi
Guilbeau, Felix C.	Dr. B. Guilbeau	Louisiana
Guyton, Wm. Steele	Dr. W. O. Mabry	Mississippi
Haley, Wm. A. (M. D.)	Barnes Med. Coll., 1893	Indian Territory

Name.	Preceptor.	State.
Handley, F. Burr	University of Texas	Texas
Harper, Henry N	Dr. T. W. Harper	Louisiana
Harrell, Wm. S	Dr. S. W. Riggs	Alabama
Hartley, Frank J. (M. Ph.)	Dr. Wm. Nothacker	Louisiana
Harz, John G		Louisiana
* Holderith, Chas. P	Prof. A. L. Metz, M. D	Louisiana
Holt, Joseph H	Dr. Neathery	Texas
Hubbard, Ethelbert J. (M. Ph.)		Mississippi
Jelks, James Thomas (M. D.)	Memphis Hosp. Med. Coll., 1903	Arkansas
Kahn, Maxie S. (B. S.)	Charity Hospital	Texas
Kevlin, Edward J	Dr. W. H. Riley	Louisiana
Landry, Paul B	Dr. Eugene Holloway	Louisiana
* Leckert, Edmund L	Charity Hospital	Louisiana
Leland, Joseph (A. B., Ph. G.)	Ala. Bryce Insane Asylum	Alabama
LeSueur, Geo. B. (B. S.)	Dr. J. N. Thomas	Louisiana
Lewis, John W	University of Virginia	Arkansas
Livescu, Cociu L	Med. Coll. Univ. Bucharest	Louisiana
McGehee, Lucius D	Dr. E. L. McGehee	Louisiana
McIntosh, John S	Dr. D. J. Williams	Mississippi
McLean, Chas. E. (M. D.)	N. C. Med. Coll., 1903	North Carolina
* Mahler, Everard W., Jr	Charity Hospital	Louisiana
Mantooth, E. Wood	Dr. L. Mantooth	Texas
Meraux, Louis A	Charity Hospital	Louisiana
Noble, Walter	Dr. J. E. Noble	Louisiana
Pavy, F. Octave	Dr. B. Guilbeau	Louisiana
Perry, Joseph R	Dr. G. L. Perry	Mississippi
Phillips, Paul H	Dr. J. W. Ringgold	Arkansas
Pierce, Franklin A. (B. S.)	Dr. R. E. House	Texas
Pierce, James Emiri (M. D.)	Memphis Hosp. Med. Coll., 1902	Louisiana
Pirkle, Lewis H	Med. Dept. Tulane Univ., La	Louisiana
Posnainsky, Ike	University of Texas	Texas
Price, J. Albert	Dr. A. J. Price	Louisiana
Price, J. Marvin	Med. Dept. Baltimore Univ	Florida
Rauch, Edw. Shelby	Dr. A. McCallum	Mississippi
Rawles, Eldred L. (M. D.)	Dr. I. N. Rawles	Tennessee
Rightor, Henry H	Charity Hospital	Arkansas
Robbins, Eustus D	Memphis Hosp. Med. Coll	Louisiana
Romaguera, Francis (A. B.)	Dr. Thiberge	Louisiana
* Salatich, Peter B	Charity Hospital	Louisiana
Sardina, Ignacio	Dr. Philip Berge	Cuba
Seagle, Chas. Y	Dr. J. I. Hunter	North Carolina
* Shands, Harley R. (A. B.)	Charity Hospital	Mississippi
Shute, Frank C	Hosp. Coll. Med., Louisville	Louisiana
Sigrest, Ernest A	Dr. R. W. Rowland	Mississippi
* Sistrunk, Walter E., Jr. (Ph. G.)	Dr. J. T. Rushin	Alabama
Slaughter, Joe M	Med. Dept. Univ. Texas	Texas
Slaughter, Joseph H., Jr. (B. S.)	Shreveport Charity Hospital	Louisiana
Smith, James Frank	Med. Dept. Tulane Univ., La	Louisiana
Smith, Morgan (M. D.)	Med. Dept. Ark. Univ., 1889	Arkansas
Snellings, Geo. M		Louisiana
Steiner, Joseph M. (B. S.)	Dr. J. A. Kendrick	Alabama
Stevenson, Danl. B		Mississippi
Strickland, James J	Birmingham Med. Coll	Alabama
Terry, Hal. M. (M. D.)	Atlanta Coll. Phys. and Surg., 1902	Mississippi

Name.	Preceptor.	State.
* Thetford, Saml. L.		Alabama
Thomas, Roland F.	Dr. R. E. McBride	Louisiana
Thompson, Chas. C.	Dr. C. W. Bufkin	Mississippi
|| Thompson, Saml. E.	Dr. R. A. Hilton	Arkansas
Tucker, J. Arthur		Louisiana
Turner, James Wilcox		Florida
Turnipseed, David C., Jr. (A. M.)	Dr. Seale Harris	Alabama
Unsworth, Chas. V.		Louisiana
Upton, Geo. H.	Prof. L. F. Reynaud, M. D.	Louisiana
* Wallbillich, Chas. A.	Dr. John F. Oechsner	Louisiana
Warren, James W. (M. D.)	University of the South	Louisiana
Watson, S. Harris	University of Texas	Texas
Watts, John W.	Dr. E. P. Riggs	Alabama
Wier, Warren M.		Texas
Williams, Espy M.	Charity Hospital	Louisiana
Williams, Lester J. (A. B.)		Louisiana
Woods, Robt. P.	University of Virginia	Louisiana
Woodson, Richard C.	Dr. R. S. Woodson	Alabama
* Wymer, Joseph J.	Dr. J. E. Capdau	Louisiana

THIRD-YEAR STUDENTS, CLASS OF 1905—100.

Name.	Preceptor.	State.
Applewhite, Gardner H.	University of Oklahoma	Oklahoma Territory
Blair, Frank F.	Dr. W. H. Robertson	Alabama
Blair, Wesley A.	Dr. W. H. Robertson	Alabama
* Bodenheimer, J. Mahne (A. B.)	Drs. Hunt & Callaway	Louisiana
Boebinger, Michel P.	Dr. O. Czarnowski	Louisiana
Borey, August H.	Dr. Chas. A. Borey	Louisiana
Bourque, N. Odeon (B. S.)	Kentucky School of Medicine	Louisiana
Boyce, Wm. A.	Louisville Med. Coll.	Texas
Brooks, Adolph F. (A. B.)	Dr. T. A. Duggan	Louisiana
Burt, Wm. E.	Dr. W. R. Bishop	Alabama
Caboche, Louis A.	Drs. Rocquet & Thiberge	Louisiana
Carson, F. Leroy (Ch. Ph.)	University of Okalhoma	Oklahoma Territory
Carter, Wm. N.	University of Virginia	Georgia
Champenois, Fern	Dr. Cecil Champenois	Mississippi
Chapman, Alvan L.	Dr. E. J. Burnett	Mississippi
Chisolm, James S. (A. B.)	Dr. J. M. Donald	Alabama
Clark, L. Oran (B. S.)	Dr. A. O. Clark	Louisiana
Cole, Herbert C.	Dr. E. L. McGehee	Louisiana
Craft, Edgar D.	Dr. Williams	Mississippi
Dean, Neil B.	Dr. T. H. Street	Alabama
Douglass, Frank M.		Texas
Drake, Chas. H.	Birmingham Med. Coll.	Alabama
Dudley, Varner E.	University of Arkansas	Louisiana
Dupree, Wallace R.	Dr. R. B. Dupree	Texas
§ Ehlert, J. Matthews	Dr. Wm. Ehlert	Louisiana
Farrior, Joseph Brown (A. B.)	Dr. J. R. Farrior	Florida
Finley, J. Wm.		Texas
Fonville, Wm. D.	Dr. E. T. Fields	Alabama
Frellsen, Joe P.	University of Arkansas	Louisiana
§ Godchaux, P. Marcel	Prof. A. L. Metz, M. D.	Louisiana

Name.	Preceptor.	State.
Goss, Forest Z	Dr. C. C. Bass	Mississippi
Gray, Walter P	Dr. W. O. McNeill	Mississippi
Greene, P. Floyd	Dr. W. H. Robertson	Alabama
* Gremillion, Field V	Dr. J. L. Wilson	Louisiana
Gresham, Geo. L	Dr. R. F. Ratliff	Alabama
Griffith, John K		Louisiana
Grigsby, Rab A	Dr. T. M. Fleming	Texas
Hagood, Robt. B	Dr. P. McD. Bruner	Alabama
Hamilton, Fred	Dr. A. H. Butler	Louisiana
Harrington, Chas. B. (B. S.)	Med. Dept. Vanderbilt Univ	Louisiana
§ Haspel, M. David	Dr. A. Nelken	Louisiana
Herbert, Chris. H	Dr. Chas. Le Baron	Mississippi
Herring, Robt. A	University of North Carolina	Mississippi
* Holcombe, Richard G. (A. B.)	Dr. A. R. Holcombe	Louisiana
Hollingsworth, Salathiel L. (B.S.)	Mississippi College	Mississippi
Holmes, George	University of Texas	Texas
Hudson, Lawrence B	Dr. J. P. Furniss	Alabama
Hussy, Emile A	Dr. H. Oechsner	Louisiana
Hutchinson, Clarence E. (A. B.)	Dr. J. Webb McGehee	Florida
Johnson, Wm. B	Dr. Wm. E. Parker	Louisiana
Jordan, S. E	Dr. F. M. T. Tankersley	Alabama
Jordan, Stephen N	Drs. Bryan & Carroll	Texas
Kahle, P. Jorda	Dr. P. E. Archinard, E. M. Dupaquier & G. J. Tusson	Louisiana
Kauffmann, Oswald E. J	Dr. E. McCarthy	Louisiana
‡ Kearny, Rich. A	Dr. F. J. Kearny	Louisiana
Keitz, Emile S. (A. B.)	Dr. H. B. Gessner	Louisiana
‖ Kuykendall, John W		Texas
Landry, Lucian H	Prof. R. Matas, M. D	Louisiana
Lanier, Wm. Cleveland	Dr. A. A. Webb	Louisiana
Lazar, Henry L	Dr. A. D. Felder	Mississippi
Lea, Virgil A		Mississippi
‡ Magruder, L. Freeland	Dr. M. J. Magruder	Louisiana
Mahone, John R., Jr	University of Texas	Texas
Martin, L. Ernest	Med. Dept. Vanderbilt Univ	Mississippi
Mitchell, Jesse L	University of Texas	Texas
Moody, J. Warren		Mississippi
Muller, J. Sauter	Dr. A. G. Maylie	Louisiana
Nance, Marcus L., Jr	Dr. C. D. Mitchell	Mississippi
Naugle, Andrew K	Drs. Paine, Wendel & Hamilton	Mississippi
Norman, Joseph H	University of North Carolina	North Carolina
Norwood, Thos. S	Dr. A. Gayden	Louisiana
Ozenne, Gustave A	Dr. T. E. Dreher	Louisiana
Pate, Saml. J	Dr. S. B. Hoover	Texas
Pelham, Wm. E., Jr. (Ph. G.)	Maryland Coll. Pharm	South Carolina
Perot, Clarence G	Dr. S. W. Greening	Louisiana
Plauche, J. Wingfield	Dr. E. Kiblinger	Louisiana
Pratt, J. Overton	Dr. Geo. K. Pratt	Louisiana
Prudhomme, Walton P	Dr. B. A. Terrett	Louisiana
Pryor, Robt. B	Dr. E. Swann	Alabama
Quina, M. Ernest	Dr. F. M. Thigpen	Florida
Riche, Edwin J	Dr. L. C. Tarleton	Louisiana
Robinson, Benj. T	Dr. H. F. Garrison	Mississippi
Robinson, L. Fred	Dr. C. L. Ramage	Louisiana

Name.	Preceptor.	State.
Rulfs, C. Henry	Dr. F. R. Tucker	Texas
Sanders, Geo. O. (B. S.)	Dr. J. M. Craig	Louisiana
Sanders, T. Earl (A. B.)	Dr. A. F. Sanders	Arkansas
Sartor, Thos. R.	Dr. D. R. Sartor	Louisiana
Saucier, Merrick E.	Dr. A. E. Arnold	Louisiana
Sewell, J. Asbury	Dr. B. N. Sewell	Louisiana
Shivers, John F.	Dr. D. McMickin	Texas
Slack, J. Aylmer	Dr. J. J. Slack	Mississippi
Sperry, John A.	University of Virginia	Georgia
Sutton, Carl W.	University of North Carolina	North Carolina
Thigpen, Joe B.	Dr. J. O. Denson	Mississippi
Thomas, Chas. A.	Louisville Med. Coll.	Oklahoma Territory
Vincent, Richard W.	Dr. S. M. Lyons	Louisiana
Waits, Frank B.	Dr. W. H. Morgan	Louisiana
Williams, Montgomery	Med. Dept. Tulane Univ., La.	Louisiana
Wilson, John Walker	Dr. T. C. Moody	Texas
Wise, Oscar P. (B. S.)	Dr. Geo. Y. Hunter	South Carolina

SECOND-YEAR STUDENTS, CLASS OF 1906—111.

Name.	Preceptor.	State.
Adams, Jesse L. (B. S.)	Dr. J. W. Dupree	Louisiana
Ader, Henry F. (A. B.)	Dr. W. H. Robin	Louisiana
Anderson, Carl L. (A. B.)	Emory College	Georgia
Anderson, Earl W. (B. Ph.)	Emory College	Georgia
Anderson, Smylie S.	Dr. E. L. McGehee	Mississippi
Bailey, Robert	Dr. O. B. Manes	Texas
Bath, Joseph	Dr. J. A. Hargrove	Louisiana
Bennett, John J.	Dr. O. E. Glover	Louisiana
Boyd, Hugh K. (A. B.)		South Carolina
Brown, Robt. J.	Dr. F. T. Carmack	Mississippi
Bufkin, Chas. L.	Dr. Z. E. Goss	Mississippi
Burgunder, Geo. F. (A. B.)	Dr. M. Landry	Louisiana
§ Cazayoux, J. Fernand	Dr. L. G. LeBeuf	Louisiana
Chamberlain, John F.	Dr. C. T. Chamberlain	Mississippi
Cohn, Isidore (B. S.)	Louisiana State University	Louisiana
Cole, C. Grenes	Dr. C. M. Sitman	Louisiana
Conn, Thomas F.	Dr. J. P. Conn	Mississippi
Cox, Geo. W.		Texas
Crain, A. Penn	Dr. B. A. Terrett	Louisiana
Cross, A. Barnard	Dr. E. M. Ellis	Louisiana
Cummings, J. B. T.	Dr. W. W. Harper	Alabama
D'Alfonso, Anthony	Dr. S. D'Alfonso	Louisiana
§ Daspit, Henry, Jr.	Dr. Wm. G. Armstrong	Louisiana
Day, Emory C.	Prof. John B. Elliott, M. D.	Louisiana
Dearman, Wm. A.	Dr. J. J. Dearman	Mississippi
DeBergue, Edward J. (M. Ph.)	Dr. Jos. A. O'Hara	Louisiana
Donaldson, Louis T., Jr. (A. B.)		Louisiana
Dunn, J. Fred	Dr. J. T. Scott	Louisiana
Fittz, Saml. C.	Dr. M. R. McAlpin	Louisiana
French, R. Clement	Dr. J. C. French	Mississippi
Gallaway, A. Hubert	Dr. A. H. Gallaway, Sr.	Texas
Gardiner, G. Logan	Dr. C. A. Gardiner	Louisiana

Name.	Preceptor.	State.
Gardner, John G	Dr. A. J. Gould	Canada
Glenn, Oscar	Dr. W. J. Ridgell	Texas
Grace, Wm. H	Dr. G. M. Grace	Florida
Guilbeau, Eric E	Dr. J. P. Francez	Louisiana
Hargrave, Robt. L		Texas
Harrinton, Eager R	Dr. J. F. Watson	Louisiana
§ Harris, Wm. H. (A. B.)	Dr. A. G. Maylie	Louisiana
Heintz, Ludwig C	Dr. Glen Gilbert	Louisiana
§ Henriques, Adolph DeC. (Ph. G.)	Dr. A. B. Brown	Louisiana
Herold, Arthur A	Drs. Hunt & Callaway	Louisiana
Herring, Cassie B	Dr. H. G. Hathorn	Mississippi
Hoeflich, C. Wm	University of Texas	Texas
Inman, Bennie W	Dr. B. W. Inman	Mississippi
Jamison, Alfred (B. Ph.)	University of Mississippi	Mississippi
Johnson, L. Fletcher	Dr. J. P. Masterson	Texas
Jones, Thos. Spec	Dr. Thos. S. Jones	Louisiana
§ King, Howard, D	Dr. F. W. Parham	Louisiana
Klein, Kutchen T	Dr. H. S. Gully	Mississippi
Lafferty, Elbert E. (A. B.)		Arkansas
Lamon, John W	Dr. R. H. Aldrich	Louisiana
Lanaux, M. Thos	Drs. P. E. Archinard and H. B. Gessner	Louisiana
Landry, Jerome E	Dr. T. A. Duggan	Louisiana
Laub, Sol W	Dr. J. J. Grady	Mississippi
Lemkowitz, David G	Dr. B. D. Watkins	Mississippi
Levin, Israel H	Dr. A. Jacoby	Louisiana
Levy, Louis	Dr. M. Levy	Louisiana
Lightfoot, James B	Medl. Dept., Tulane Univ. La	Arkansas
‖ McEnery, Douglas W. (A. B.)	Prof. L. F. Reynaud, M. D	Louisiana
McGill, Albert G	Dr. J. W. Meek	Arkansas
McKinnon, D. Angus	Dr. Theoph. West	Florida
Magoun, Pete E	Dr. W. H. Pugh	Louisiana
Manar, Edgar W	Dr. L. L. Polk	Mississippi
Mann, D. Aden	Dr. T. B. Morgan	Texas
Markham, Louis N	Dr. W. D. Northcutt	Texas
Marks, Lewis H		Louisiana
Martin, Leonidas H. (G. Ph.)	Dr. Irvin Pope	Texas
Mayeux, Saml. J	Dr. S. D. Porter	Louisiana
Meyer, Henry J	University of Texas	Texas
Montgomery, Wm. E	Louisville Medical College	Mississippi
Mouledous, Dominic A. (G. Ph.)		Louisiana
Napier, E. Leroy		Alabama
Nicolle, Henry T. (A. B.)	Dr. L. A. Gaudin	Louisiana
Noble, S. Franklin	University of Texas	Texas
‖ Noll, Louis M	Drs. Dye & Johnson	Tennessee
O'Connell, Geo. A	Drs. L. L. & R. S. Hill	Alabama
Palmer, N. Harrison		Arkansas
Perkins, Ruffin T. (A. B.)	Tulane University	Louisiana
Pettit, Doctor A	Tulane University	Mississippi
Pipes, Wm. H. (B. S.)	Dr. E. L. McGehee	Louisiana
Plunkett, Randolph S	Dr. J. H. Plunkett	Mississippi
Pollock, J. Ernest	Dr. A. C. King	Louisiana
Rigney, Paul (B. S.)		Alabama
Robichaux, Eugene C. (A. B.)		Louisiana

Name.	Preceptor.	State.
Safley, Thos. J.	Dr. J. L. Robertson	Mississippi
Sandmeyer, Julius F.	Medl. Dept., Tulane Univ. La	Texas
Sarpy, P. Lestang	Dr. F. A. Larue	Louisiana
Scharff, Edwin S.	Dr. S. C. Levy	Louisiana
Sequeira, Luis	Dr. I. Urtecho	Nicaragua
Sneed, James E.	Medl. Dept., Univ. Texas	Texas
Sneed, Wm. N., Jr.	Medl. Dept., Univ. Texas	Texas
Sory, Wm. H.		Texas
Stephens, Geo. W.	Dr. J. B. Hargrove	Louisiana
Stevenson, Wm. A.	Dr. W. M. Adams	Louisiana
Stewart, Claudius W.	Dr. T. M. Toler	Mississippi
Stowe, LeRoy		Texas
Strong, Robt. A.	Prof. A. L. Metz, M. D.	Louisiana
Taylor, Edward B.		Texas
Thomason, Louis M.	Dr. S. E. Hale	Louisiana
Weilbaecher, J. Oswald (Ph.G., A.B.)	Dr. Paul Michinard	Louisiana
Weston, Henry	Dr. G. C. McGowan	Mississippi
‡ Whitely, Seals L.	University of Georgia	Georgia
Wicks, Armon F.	Dr. W. S. Greene	Mississippi
Wilbert, Benijah G. (A. M.)		Louisiana
§ Wild, Wm. F.	Dr. Wm. G. Armstrong	Louisiana
Williams, Clarence R.	Dr. T. J. Bell	Texas
Wilson, Sidney J.	Dr. L. H. Graham	Texas
‖ Wilson, Thos. B.	Dr. T. J. Buffington	Louisiana
Wood, John S.		Arkansas
Woodcock, W. Cleveland	Dr. F. Jelks	Arkansas

FIRST-YEAR STUDENTS, CLASS OF 1907—76.

Name.	Preceptor.	State.
Armstrong, Ralph L.	Dr. Wyatt S. Miles	Louisiana
Bass, James R.	Dr. Saml. E. Rees	Mississippi
Benton, J. Burnet	Dr. E. P. Jones	Mississippi
Berry, Miles R.	Dr. C. C. Bass	Mississippi
Blackshear, S. Mertle	Dr. L. Kaffie	Louisiana
Boudreau, Martial	Dr. Edgar Boudreau	Louisiana
Burton, Wilson M.	Dr. W. M. Burton	Louisiana
Childs, Alexander B.	Dr. Wm. Childs	Louisiana
Chilton, Robt. H.	Dr. R. E. McBride	Louisiana
Cockerham, H. Lea (B. S.)	Dr. Thos. M. Toler	Mississippi
Colvin, Clyde C.	Dr. R. Roberts	Louisiana
Cunningham, Benj. L.	Dr. J. D. Hart	Arkansas
DeBellard, Eugene, Jr.	Dr. J. J. D'Aquin	Honduras
‖ Denis, Miss Willey	Tulane University	Louisiana
Ferrell, Hanson D.	Dr. H. P. Jones	Louisiana
Floyd, Thos. J.	Dr. Earle F. Moody	Alabama
Frith, Alva P.	Dr. G. H. Tichenor, Jr	Louisiana
Fry, Silas W.	Dr. F. E. Piner	Texas
Fuller, Fred. A.	Dr. F. A. Fuller	Texas
Garland, G. Pratt	Dr. B. A. Littell	Louisiana
Gillespie, Saml. D.	Dr. P. Beekman	Louisiana
Goodwin, Orren P.	Dr. R. F. Harrell	Louisiana
Greenwood, Hugh A.	Prof. R. Matas, M. D.	Louisiana

Name.	Preceptor.	State.
Hamilton, Roy	Dr. Parker	Louisiana
Harrison, Loyd J	Dr. T. J. Harrison	Louisiana
Hickman, Wm. P	Dr. D. K. Texada	Louisiana
Hiriart, Chas. Allen	Dr. Hiriart	Louisiana
Hirsch, David I	Dr. B. D. Watkins	Mississippi
Israel, Sidney P	Dr. Jules Lazard	Louisiana
Jarrell, Columbus M	Drs. J. A. Biggs & Son	Louisiana
Jastremski, Vincent	Dr. L. H. Jastremski	Louisiana
Kelly, Hugh J	Dr. Hugh Kelly	Louisiana
Kornegay, Geo. E., Jr	Dr. James M. Parrott	North Carolina
‖ Lacour, August B	Dr. M. O. Becnel	Louisiana
Levin, Abe Louis		Louisiana
Lyons, Randolph (A. B.)		Louisiana
McClelland, Benj. A	Dr. F. Savoy	Louisiana
McDonald, Wm. Eugene	Dr. Cecil Pardue	Louisiana
‖ McGehee, Chas. G	Dr. E. L. McGehee	Louisiana
‖ McGloin, Miss L. Alice	Tulane University	Louisiana
McLaurin, Jesse B	Dr. Geo. R. Carroll	Louisiana
‖ Marcuse, Nathan M		Louisiana
Minvielle, Louis J	Dr. G. P. Minvielle	Louisiana
Mower, Frank D. (A. B.)		South Carolina
Orr, W. Robt	Dr. R. C. Orr	Mississippi
Parrott, A. DeKalb	Dr. J. M. Parrott	North Carolina
Pendergast, Rich. J. M	Dr. J. M. Soniat	Louisiana
Reed, J. Wilson		Louisiana
Richardson, Orville J	Dr. A. A. Webb	Louisiana
Robards, Eugene M		Louisiana
Roger, Chas. S	Dr. Fulton Rogers	Louisiana
Rowland, Robt. W	Dr. R. W. Rowland	Mississippi
St. Martin, Hugh P	Dr. C. M. Menville	Louisiana
Salerno, Emanuel F	Dr. J. A. Danna	Louisiana
Sanford, J. Hoy	Dr. Chas. McVea	Louisiana
Saporito, Leo		Louisiana
‡ Schimmelpfennig, Robt. D	Dr. W. N. Stewart	Arkansas
Secrest, James M	Dr. M. B. Kirkpatrick	Alabama
‖ Simpson, J. Russell	Webb School	Indian Territory
Sloss, Edward B	University of Mississippi	Mississippi
Smith, J. May		Mississippi
Smith, Joseph L	Dr. L. P. Smith	Louisiana
Smith, Risdon E	Dr. J. W. Morgan	Louisiana
Stewart, V. Odessa	Dr. M. P. Bates	Mississippi
Stoner, Early R	Dr. J. F. O'Leary	Louisiana
Strange, Wm. R	Dr. G. H. Tichenor, Jr	Louisiana
Swanson, Benj. G	Dr. F. M. Ridley	Georgia
Taylor, Archibald G	Dr. E. L. McGehee, Jr	Louisiana
Taylor, H. Oscar		Texas
Thomas, Geo. A	Dr. J. Moore Soniat	Louisiana
Tolleson, James W	Dr. H. M. Johns	Texas
Trucks, James F	Dr. J. C. Trucks	Alabama
‖ Watkins, H. Vaughan	Millsaps College	Mississippi
Wilson, Bradley C	Dr. F. M. Wilson	Florida
Wilson, R. Lee	Dr. I. E. Shute	Louisiana
Wise, B. Thaddeus, Jr. (A. B)	Dr. B. T. Wise	Georgia

PHARMACY STUDENTS.

STUDENTS ELIGIBLE FOR GRADUATION, CLASS OF 1904—2.

NAME.	PRECEPTOR.	STATE.
GRUN, WM. H	Prof. A. L. Metz, M. D	Louisiana
MAINE, LEON J	Mr. J. S. J. Otto	Louisiana

FIRST-YEAR STUDENTS, CLASS OF 1905—10.

NAME.	PRECEPTOR.	STATE.
ASH, GEORGE G	Dr. B. L. Culley	Mississippi
COOK, MISS EVA O	Mr. S. D. Holmes	Mississippi
EATON, EVERETT E	Dr. J. O. Cargile	Mississippi
GEIGER, J. CASSON	Mr. Jacob Geiger	Louisiana
GUENARD, R. SIDNEY	Mr. J. S. Guenard	Louisiana
HOLMES, J. LEON		Louisiana
JURISICH, JOSEPH, JR	Dr. E. J. Mioton	Louisiana
KENNEY, HENRY P	Mr. J. J. Simeon	Louisiana
MAYFIELD, OTHO S	Dr. J. O. Cargile	Mississippi
ROBINSON, S. GREY	Tulane University	Mississippi

In addition to the above, four medical students took also the Course in Pharmacy, thus making a total of sixteen pharmacy students.

SUMMARY OF 450 STUDENTS.

MEDICAL STUDENTS.

Post Graduate Course	33	
Students Eligible for Graduation, Class of 1904	118	
Third-Year Students, Class of 1905	100	
Second-Year Students, Class of 1906	111	
First-Year Students, Class of 1907	76—	438

PHARMACY STUDENTS.

Students Eligible for Graduation, Class of 1904	2	
First-Year Students, Class of 1905	10—	12
Total		450

THE TULANE UNIVERSITY OF LOUISIANA.

NEW ORLEANS.

EDWIN ANDERSON ALDERMAN, D. C. L., LL. D., PRESIDENT.

DEPARTMENTS:

GRADUATE DEPARTMENT, with advanced courses of study in all subjects.

COLLEGE OF ARTS AND SCIENCES, with Classical, Literary and Scientific Courses.

COLLEGE OF TECHNOLOGY, with Mechanical, Electrical, Chemical, Sugar and Civil Engineering Courses.

H. SOPHIE NEWCOMB MEMORIAL COLLEGE for Young Women, with Art Department. Brandt V. B. Dixon, LL. D., President.

LAW DEPARTMENT, Harry H. Hall, B. L., Dean.

MEDICAL DEPARTMENT, Stanford E. Chaille, A. M., M. D., LL. D., Dean.

The Graduate and Academic Departments of the University are located in the new buildings on St. Charles Avenue, opposite Audubon Park.

These departments are well equipped with libraries, museums, extensive laboratories, workshops and scientific apparatus. The facilities for instruction in Engineering are unsurpassed in the South. Tuition in the Academic Department is $85 per session, with small laboratory and other fees. There are more than 175 scholarships in the Academic Department open to Louisiana boys. Opportunities afforded for self-help. No worthy boy, if needy, shall be turned away from its doors.

The H. Sophie Newcomb Memorial College is devoted to the higher education of young women The college buildings are situated in the best residence section of the city. The beauty of its situation and surroundings is unsurpassed.

The course of study extends over four years, and embraces full instruction in the languages and the sciences. Special attention is given to Art instruction, in the Art Building, which offers exceptional opportunities for the study and practice of industrial and fine arts. There is a High School which prepares students for the college.

The tuition charge in the College is $90 and in the High School $75. Provision has been made for the accommodation of boarding students in modern buildings provided with the most approved appliances for the care and comfort of their inmates.

The Law Department is temporarily domiciled with the Medical Department. The standard of legal instruction afforded by the University has always been of the highest, and the studies prescribed, as well as the examinations and other tests exacted of the students, are designed to maintain that standard. The degree of Bachelor of Laws, granted by the Uuiversity, entitles the holder on whom it is conferred to admission to the bar of the State without examination. The Faculty aim to prepare the students for admission to the bar not only of his State, but also in any of the Common Law States of the Union. The charge for lectures is $90 per session, payable in advance at matriculation.

For full information relative to the Medical Department see this circular.

For special circulars address the Deans of the respective departments For general Register of the University address—

RICHARD K. BRUFF,
Secretary of the University.

DESCRIPTION OF THE NEW BUILDING.

Erected 1893.

The general plan consists of a central building to provide two large lecture rooms, one above the other, and of two wings chiefly for laboratories, but also for library, museum, offices, recitation and private rooms.

An unusually well lighted, well floored, dry and commodious basement provides ample storage rooms, and also excellent rooms for the greater comfort of students, such as a study-room, smoking-room, etc.

The lecture-rooms laboratories, and all rooms except those in the basement are free from all posts and pillars; the two lecture-rooms are abundantly lighted and ventilated, and have a seating capacity, the first floor lecture-room for 485, and the third floor amphitheatre for 525 students.

The Microscopical Laboratory is believed to be unsurpassed in lighting and ventilation and in size, accomodating 122 students.

The students' Chemical Laboratory has the same size and superiorities.

The Dissecting Rooms are believed to be unsurpassed in all essentials, and can accomodate 204 students at work at the same time.

Lavatories and urinals are conveniently located on every floor.

The building supplies several private rooms for special work of students or graduates.

Lockers are amply supplied for the personal use of every student to secure his books, instruments, overcoat, etc.

The college lot measures about 256½ feet front on Canal Street, 199¼ feet on Villere Street, 313¼ feet on Robertson Street, and 102¼ feet on Customhouse Street; containing therefore, about 62,764 square feet, while the building occupies only 16,528 square feet; thus leaving ample space for ornamentation and recreation grounds at present and for extension in the future.

ROBERTSON STREET, WEST SIDE.

VILLERE STREET, EAST

MEDICAL DEPARTMENT, TULANE UNIVERSITY OF LOUISIANA.

Fronting Canal Street, between Villere and Robertson Streets.

Dimensions 156 by 123 feet depth. The Central Building measures 76 feet front by 88 feet depth, and each wing 40 feet by 123 feet depth. The B
occupies 16,528 square feet of the college lot, which contains 62,764 square feet.

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